

What Is Claimed Is:

1. A method for operating and/or organizing at least one telecommunication network, software for organizing and/or implementing the switching of telecommunication connections and/or services running in a central server of the at least one telecommunication network, wherein, in the event of insufficient switching capacity of the network-internal switching centers, software is at least intermittently transmitted to at least one additional server of at least one additional selectable telecommunication network, and/or is activated therein at least intermittently , in particular in order to increase the switching capacity.
2. The method as recited in Claim 1, wherein software is running on a plurality of servers of different telecommunication networks simultaneously, or software is running only on one server of a selected telecommunication network having sufficient switching capacity.
3. The method as recited in one of the preceding claims, wherein, prior to the transmission/activation of software in a telecommunication network, its activity and/or the available switching capacities are/is queried.
4. The method as recited in one of the preceding claims, wherein the selection of at least one among a plurality of telecommunication networks is implemented according to the available switching capacity and/or according to a quota/priority key.
5. The method as recited in one of the preceding claims, wherein for transmission/activation of software, at least one software package is transmitted to at least one

telecommunication network, by which software that is specific to the switching center is transmitted or by which software available in the switching center is activated.

6. The method as recited in Claim 5, wherein a software package is a program or macro that continually retransmits itself and, in particular, includes a list of network addresses to be triggered.
7. The method as recited in one of Claims 5 or 6, wherein a number of software packages that corresponds to the number of the required switching centers is transmitted in order to obtain a required switching capacity, each software package implementing precisely one software transmission/activation, in particular.
8. The method as recited in one of the preceding claims, wherein, following a period of time, a de-installation/deactivation of the software in no longer required switching centers is implemented, in particular automatically or by renewed transmission of a software package.
9. The method as recited in one of the preceding claims, wherein software implements an automatic notification of at least one group of people of the population, in particular for an alert in dangerous situations, via a fixed network telephone, mobile telephone, the Internet, e-mail, web radio, in particular.
10. The method as recited in one of the preceding claims, wherein, at least prior to a transmission, software runs in a server of a certified trust center.
11. The method as recited in one of the preceding claims, wherein software for implementing switching operations

accesses a portability database having network-spanning network identification codes of persons to be switched/notified, and/or having access to a database of a selected telecommunication network.

12. A system, in particular for executing a method as recited in one of the preceding claims, which includes a telecommunication network having a server on which software for implementing and/or organizing switching operations is running, wherein, in the event of insufficient switching capacity of the switching centers of the own network, the software is transmittable, at least intermittently, to at least one additional server of at least one additional selectable telecommunication network, or software available on such a server is activatable at least intermittently to increase the switching capacity.